

**Amendments to the Abstract**

Please **amend** the Abstract to read.

-- A code-tracking system includes a loop filter ~~(22)~~, which receives an early/late error signal and outputs a loop filter error signal. An error scaling ~~(26)~~ device receives the loop filter error representing an update and provides a code tracking adjustment signal. A controller ~~(24)~~ monitors a frequency of updates and/or a number of same direction updates and provides a filter coefficient in accordance with the frequency of updates and/or the number of same direction updates. --

~~(FIG. 2)~~